ABSTRACT OF THE DISCLOSURE

In an image processing method for processing
complex data including at least RAW data, first

5   simulation image data of which data amount is less than
the RAW data, and a first processing condition for the
RAW data, when a second processing condition for the
RAW data is set, second simulation image data is
generated by reflecting the second processing condition

10   on the RAW data and then reducing its data amount, and
the complex data is updated with the second processing
condition and the second simulation image data.